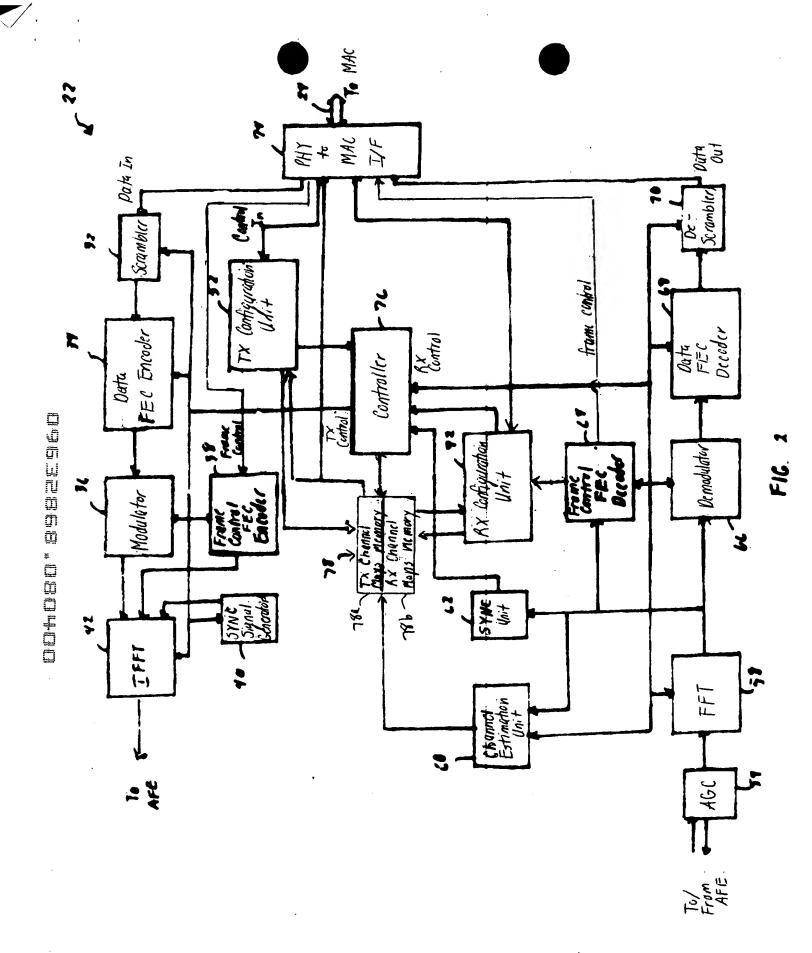
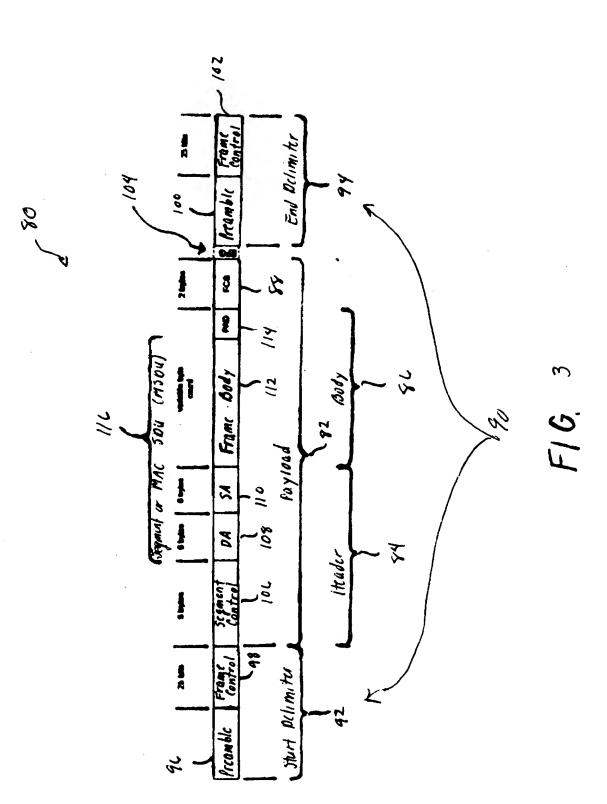
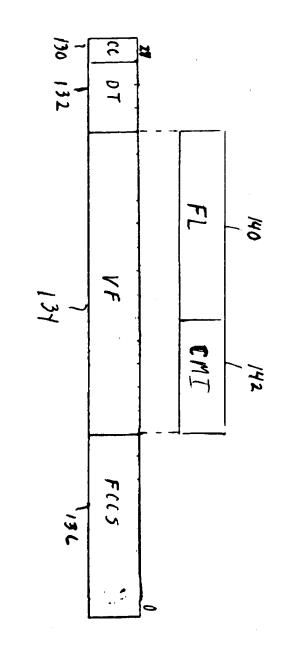


FIG. 1

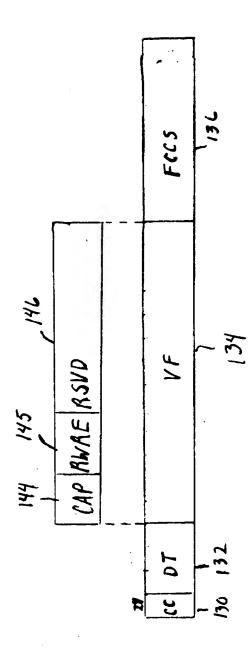




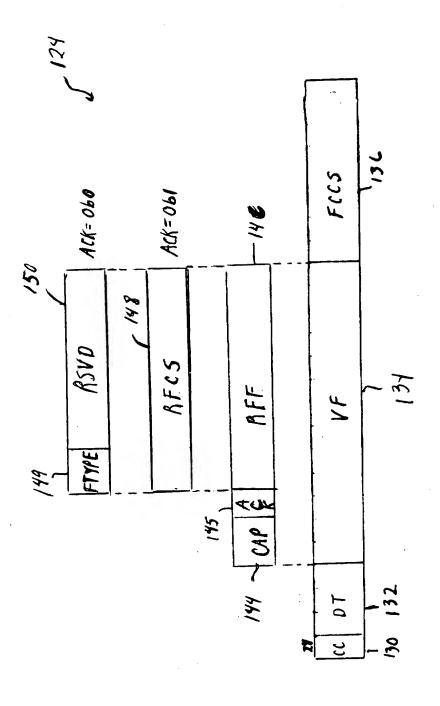
F16. 4



16. 5A

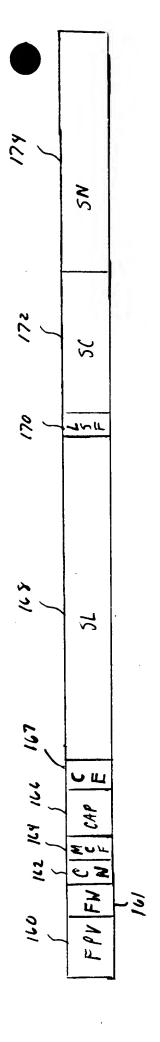


F16 54

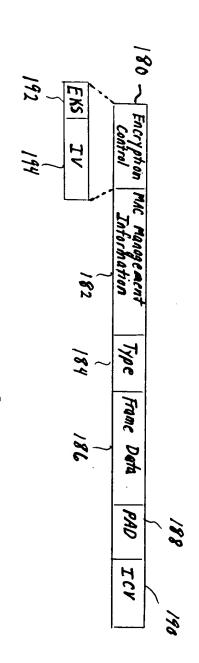


F16.

100



F16.



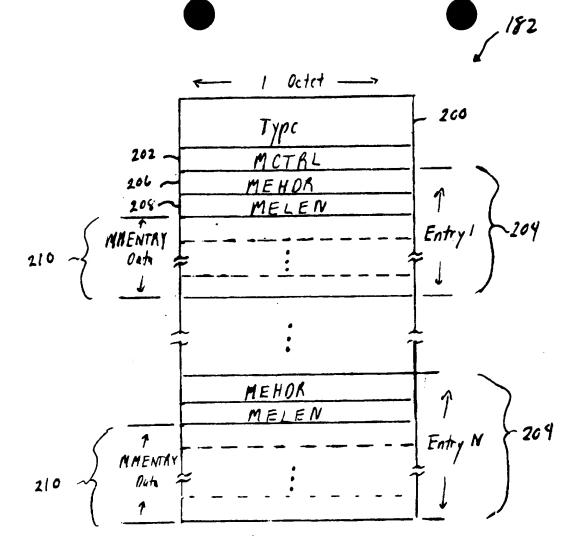


FIG. 1

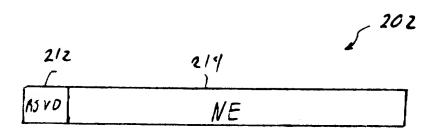


FIG. 10

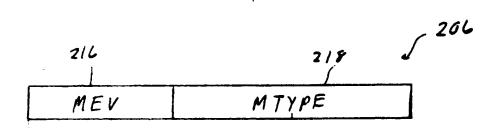
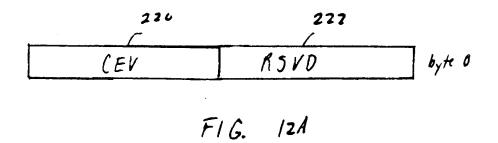


FIG. 11

£ 210A



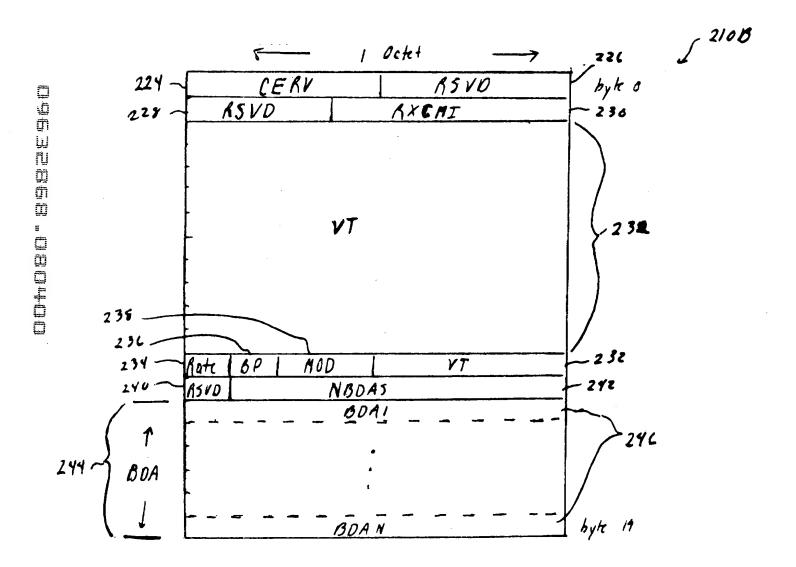


FIG. 12B

§ 210c

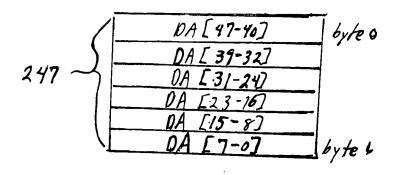


FIG. 13A

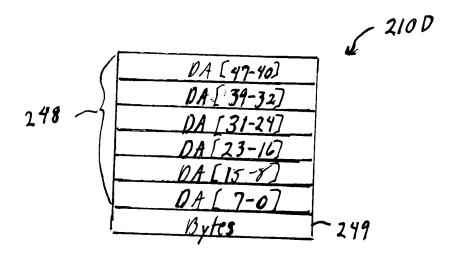


FIG. 13B

210 E

	_	7 250			1250	K		_		•	_					_
MA[47-40]	MA [ 39-32]	MA [ 31 - 24]	MA[23-16]	MA[15-8]	MA [7-0]	TM [7-0]	TM [15-8]	TM [23-16]	TM [31-24]	TM [ 31-32]	TM[ 47-40]	TM [55-48]	TM [63 - 56]	[47-11] MT	[21-11] MT	) [TM[83-80]
byte o																byte 16 ASVD

F16. 14

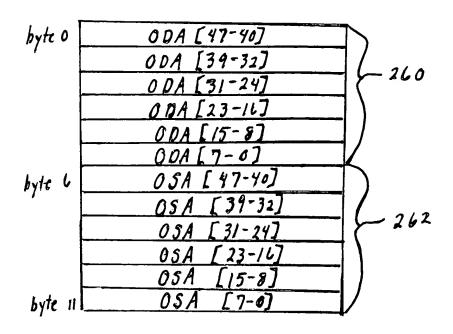
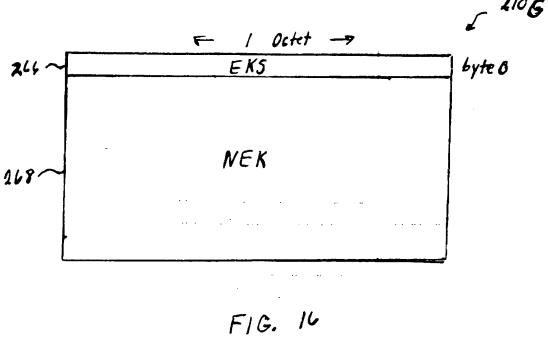


FIG. 15



MOA Count

Multicast Destination
Address 1

Multicast Destination
Address n

FIG. 17

S 210I

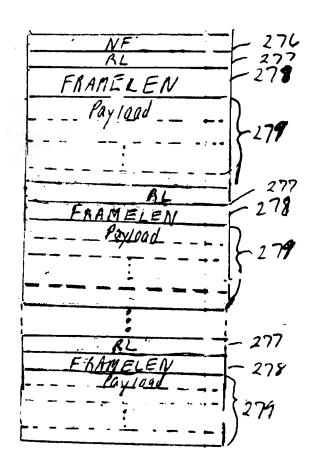
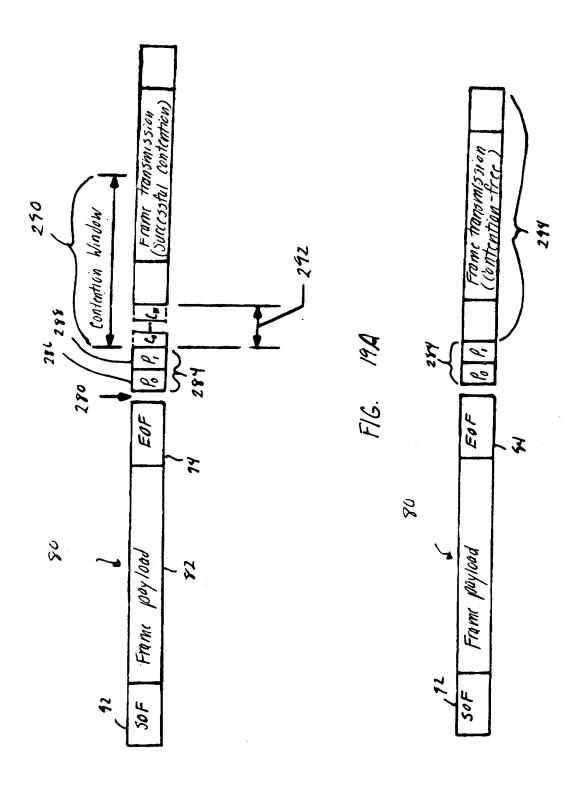


FIG. 18



FIC 190

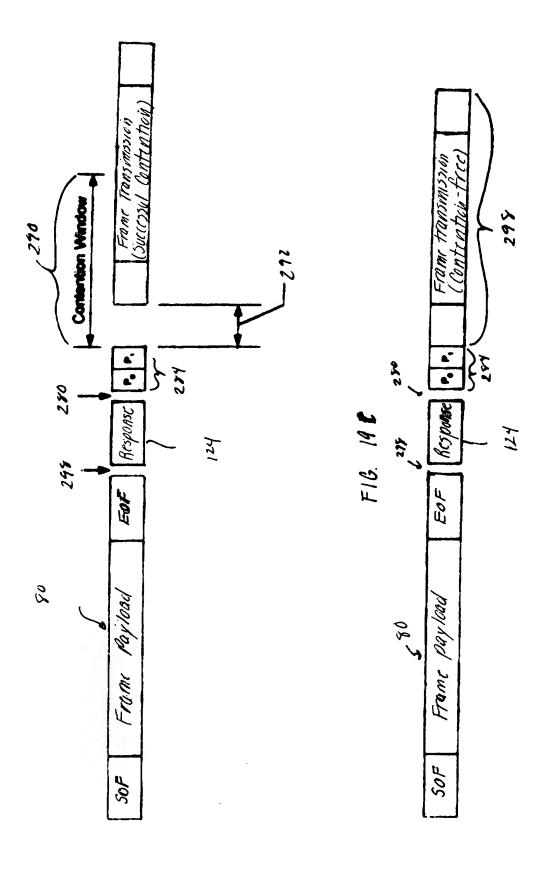
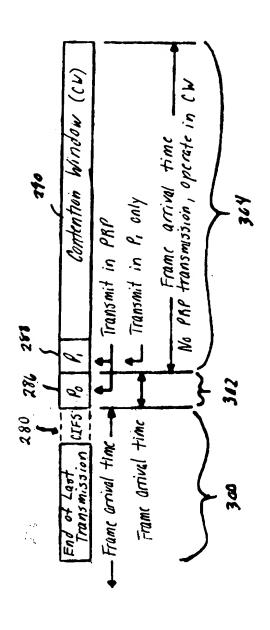


FIG. 190



F16. 20

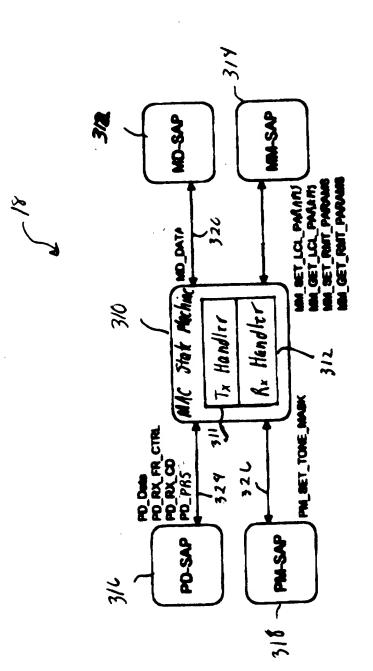
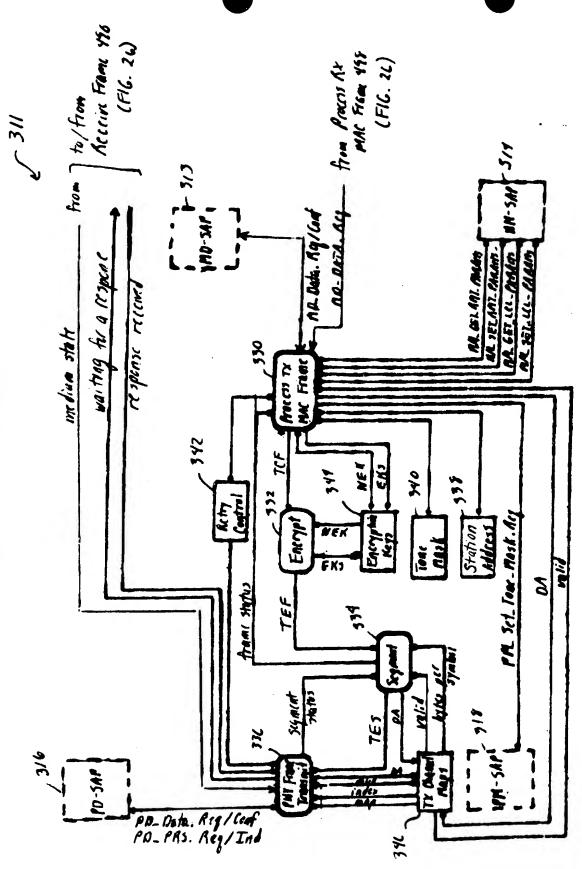
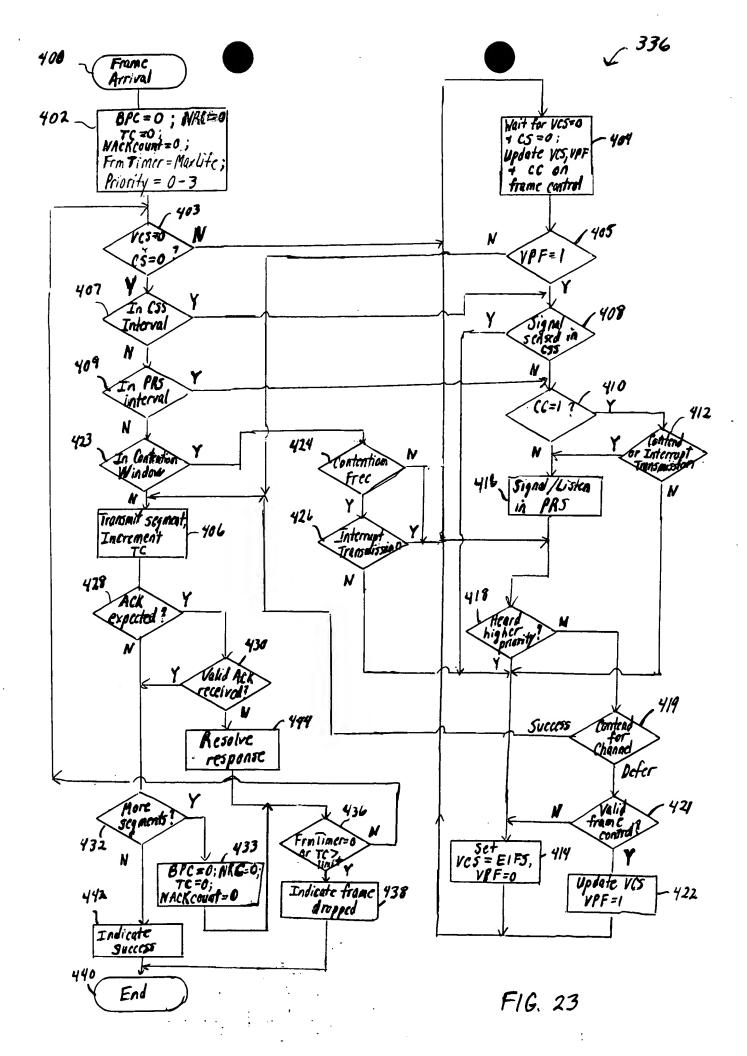


FIG. 21



F16, 22



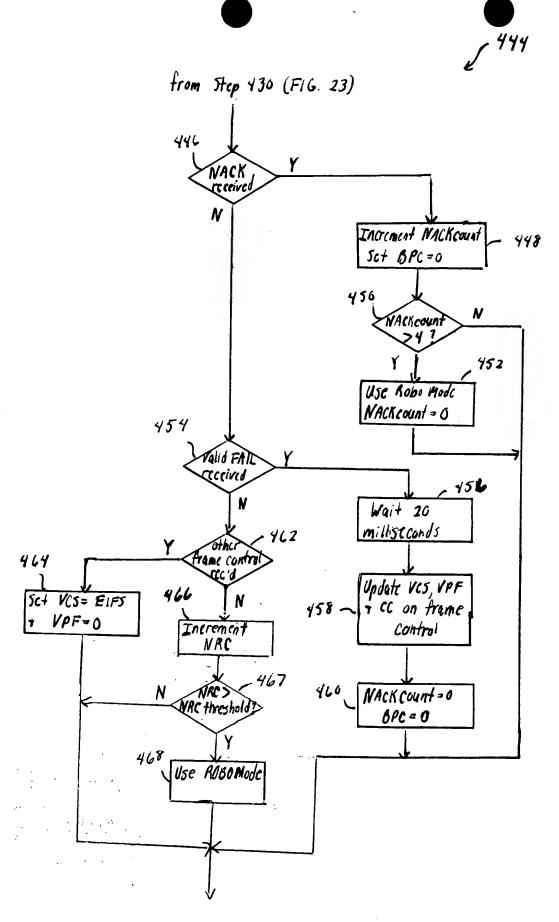


FIG. 24

to Step 436 (FIG. 23)

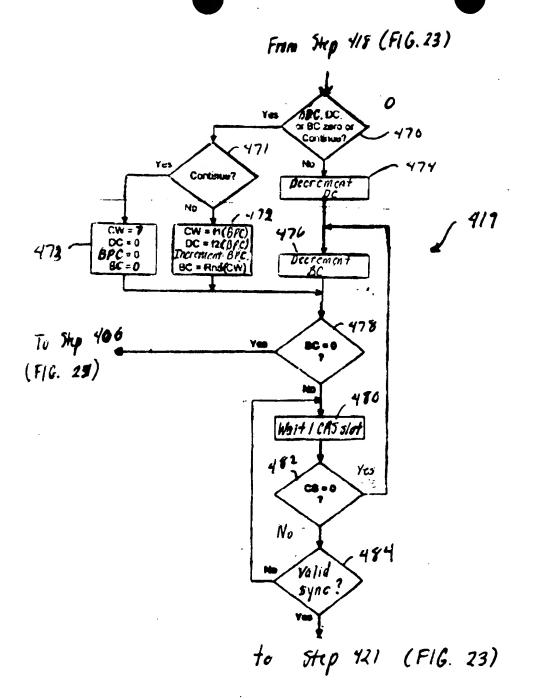
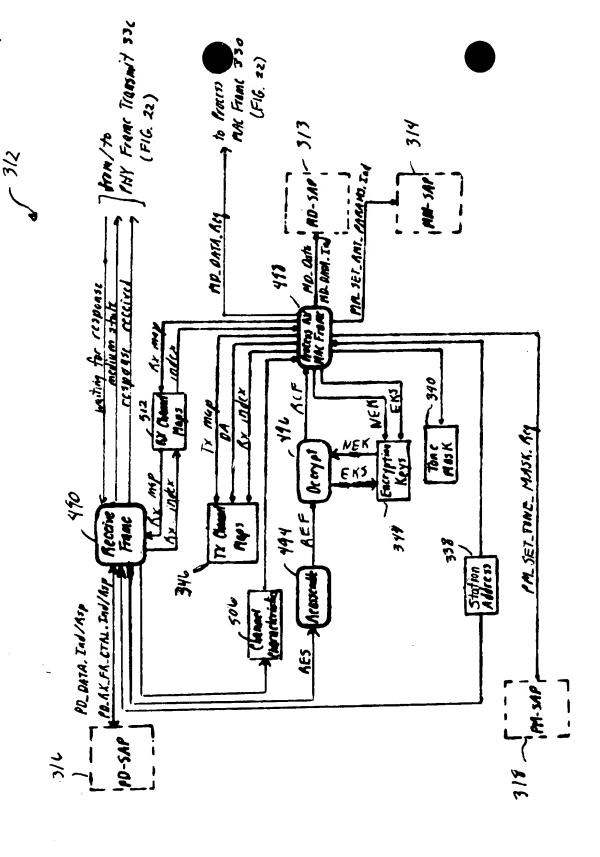
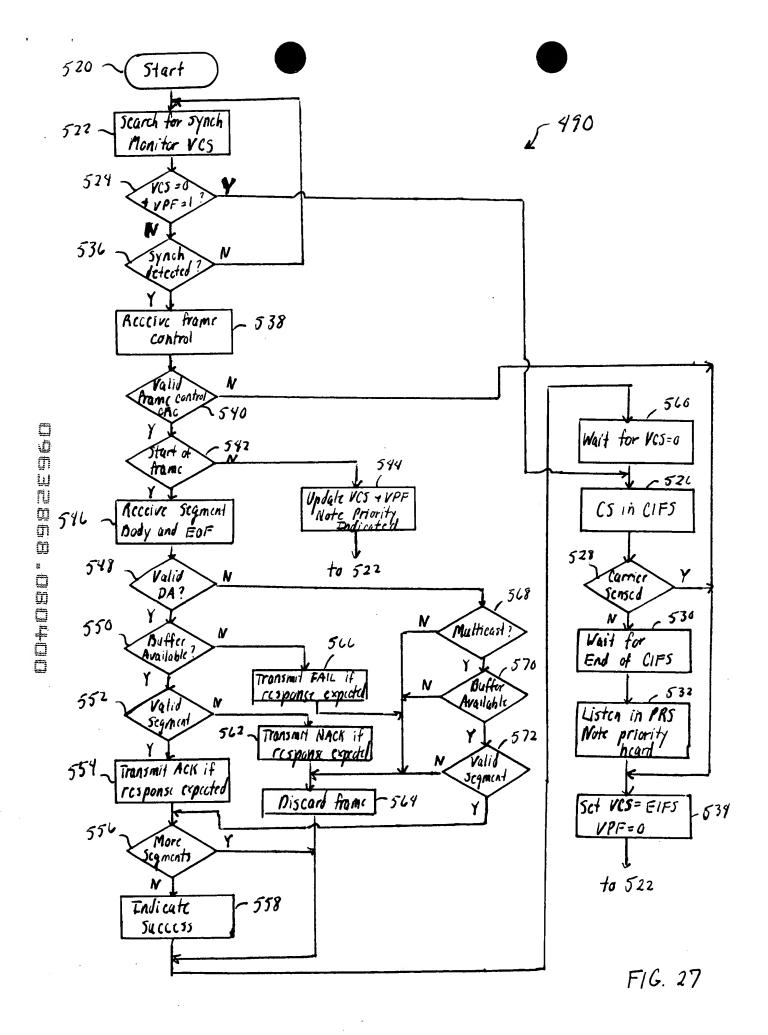


FIG. 25



F16. 26



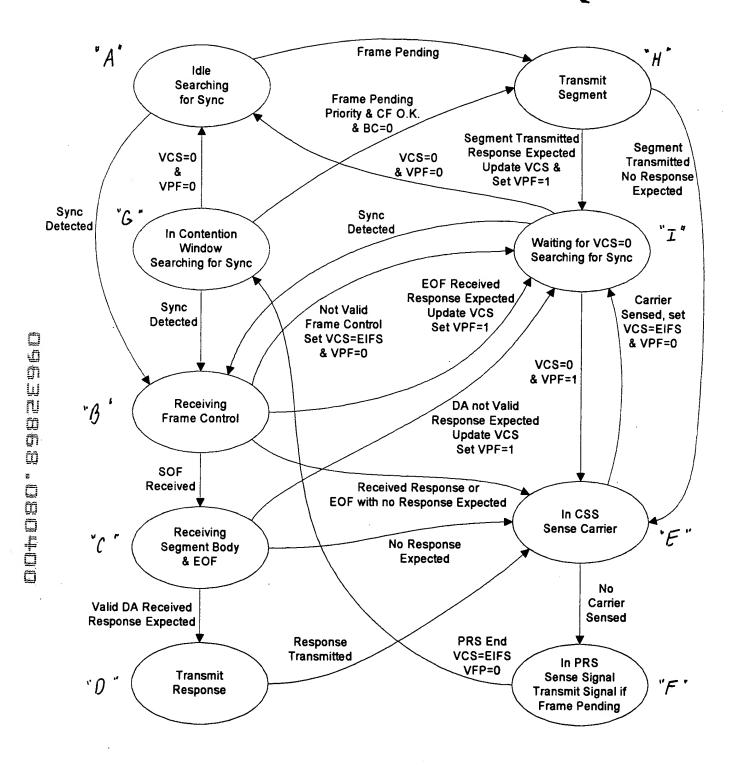
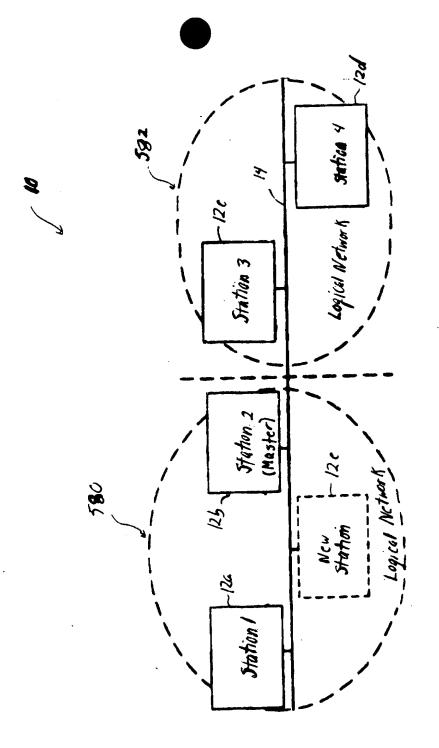


FIG. 28



F16, 29

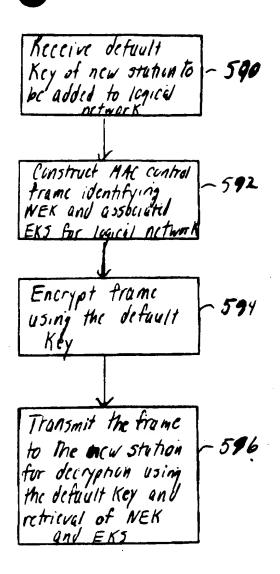
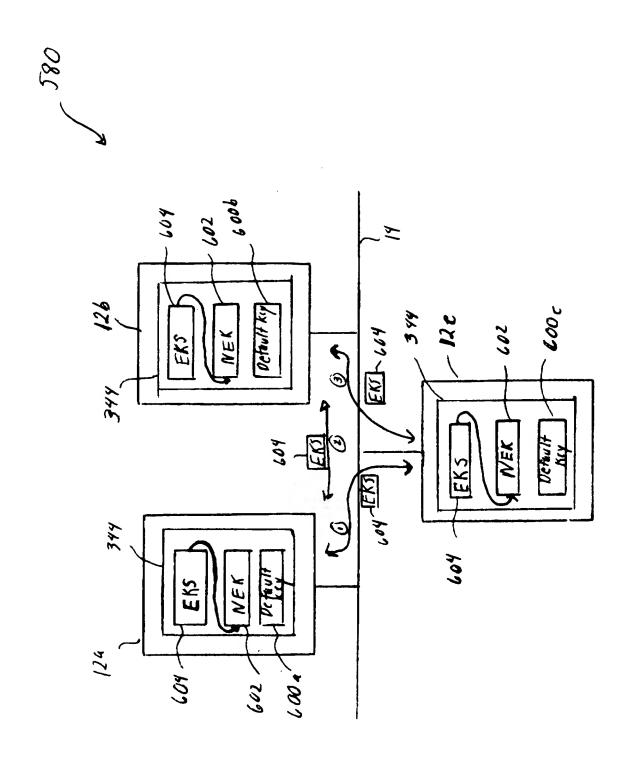
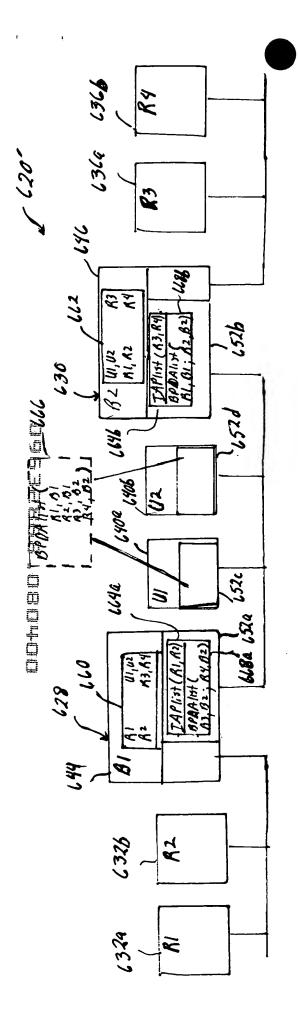


FIG. 30



F16. 31



F16. 33

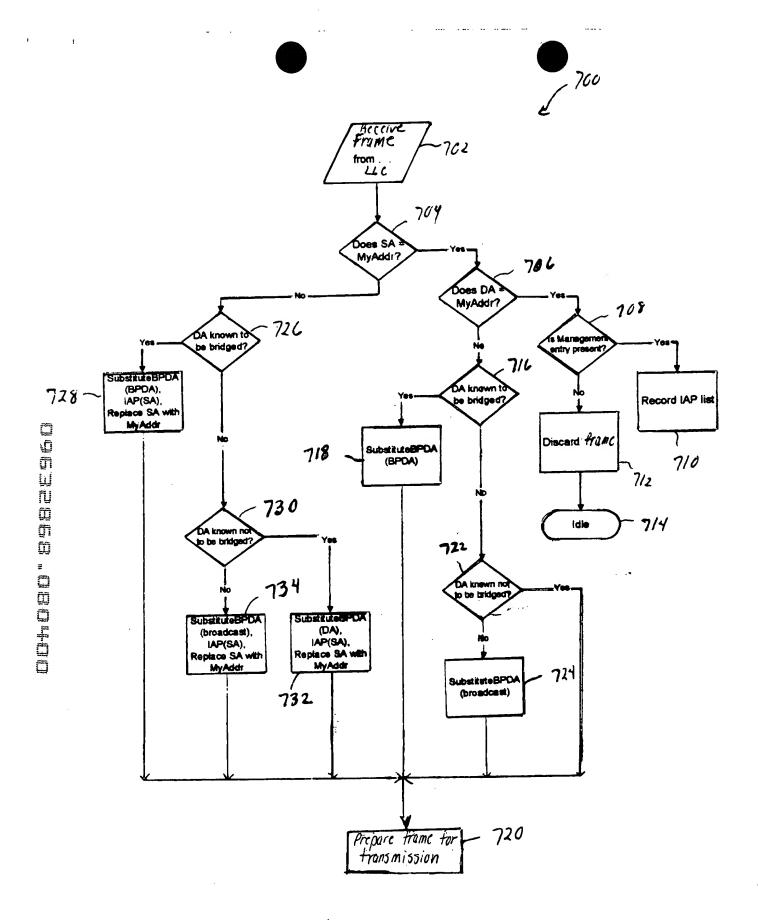


FIG. 34

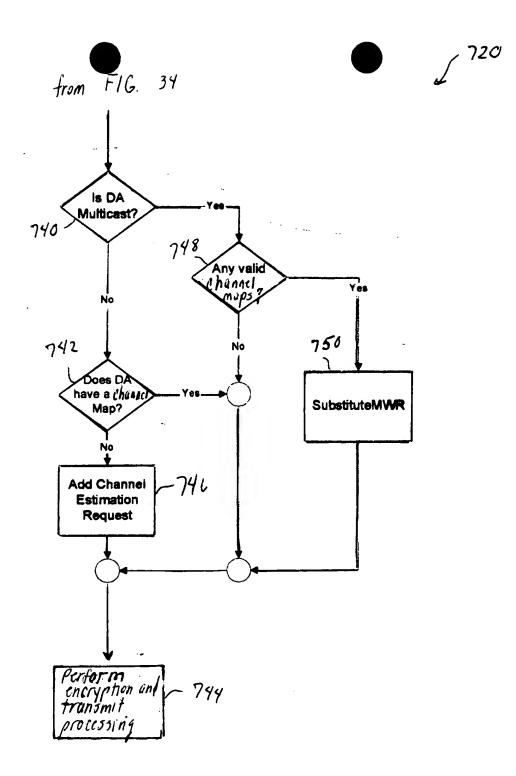
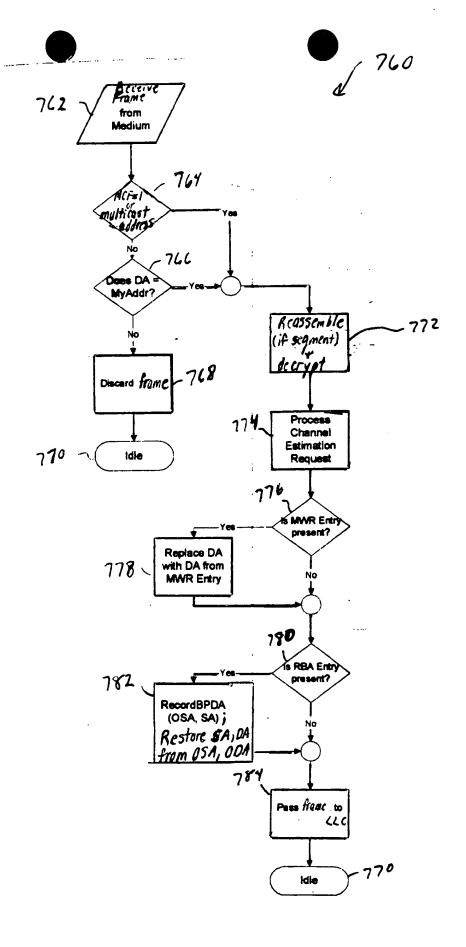
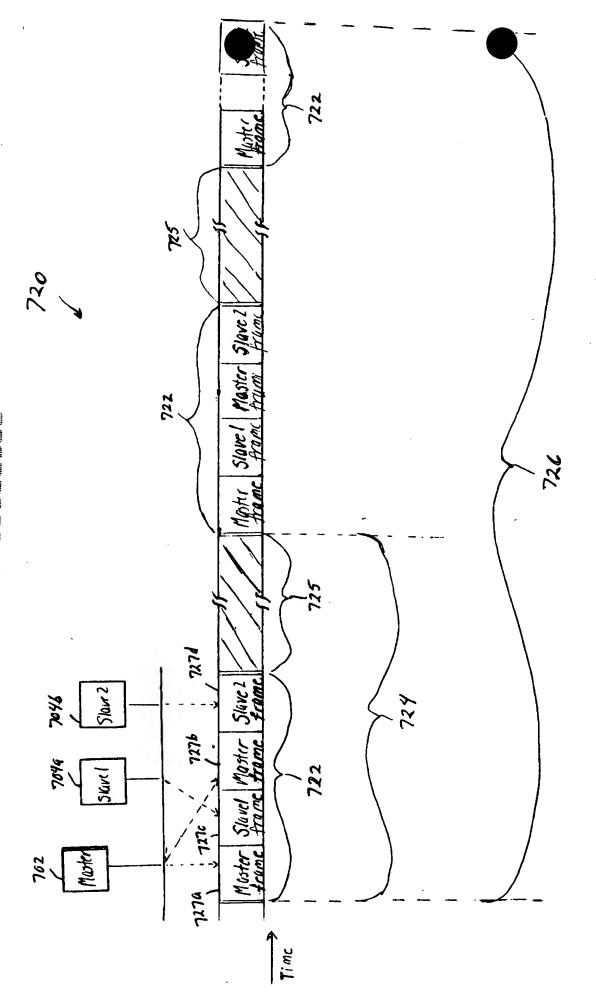


FIG. 35



F/G. 36

F16, 37



F16. 39

046/

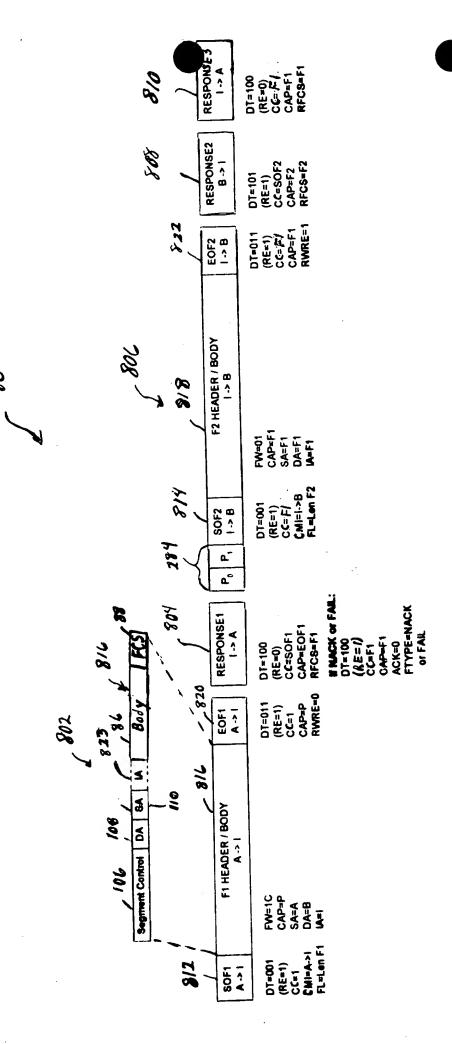
Connection Number Moster SA SA Frame Size Min Frame Time Mor Frame Tix Frame Size Framelife Contra , 752 756 754 750 8hL 7hL

FIG. 39A

742

Connection Number - 76

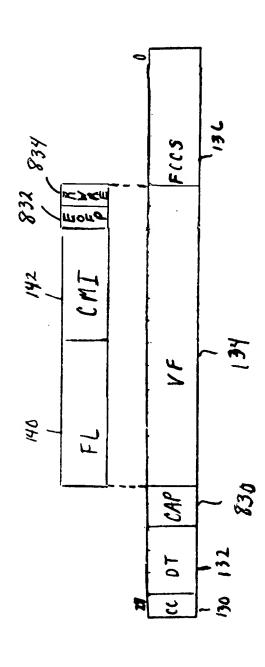
F16. 398



F/G 40

		822	E0F2	DT=010 (RE=0) CC=F/ CAP=r1 RWRE=0
824	208	8/8	F2 HEADER / BODY I-> B	FW=01 CAP=F1 SA=F1 DA=F1 IA=F1
	284 914	10	P <sub>0</sub> P <sub>1</sub> SOF2	DT=000 (RE=0) CC=(F/ CM =1->B FL=Len F2
		820	E0F1 A -> 1	DT=010 (RE=0) CC*1 CAP*P RWRE=0
	202	718	F1 HEADER / BODY A -> 1	FW=1C CAP=P SA=A DA=B IA=I
	6/8		SOF1 A -> 1	DT=000 (RE=0) CC=1 CMI=A->I FL=Len F1

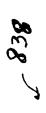
F16. 41

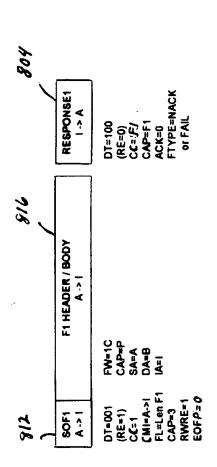


16, 42

RESPONSES **∀** ^-DT=100 (RE=0) CC=:F( CAP=F1 RFCS=F1 808 RESPONSE2 B -> 1 DT=101 (RE=1) CC=SOF2 CAP=F2 RFCS=F2 F2 HEADER / BODY I -> B FW=01 CAP=F1 SA=A DA=B DT=000 (RE=0) CC= F7 CM = 1-> B FL = Len F2 CAP=F1 RWRE=1 EOFP = 0 SOF2 | -> B 7/8 F1 HEADER / BODY -• FW=1C CAP=P SA=A DA=B DT=001 (RE=1) CC=1 CMI=A->I FL=Len F1 CAP=3 RWME=1 EOFP=0 SOF1 A -> I

F16. 13





F/G. 44

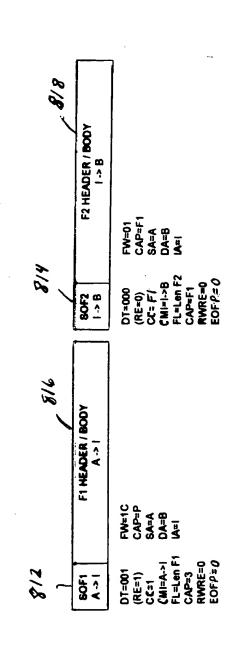
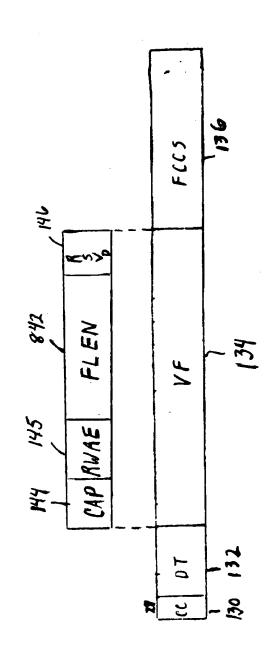


FIG. 45



F16, 46